



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

**Search:** ☒ The ACM Digital Library ☐ The Guide



Searching within **The ACM Digital Library** with **Advanced Search**: (drape and woven and cloth) :  
Found 2 of **281,570**

## REFINE YOUR SEARCH

Search Results

Results 1 - 2 of 2

Sort by **relevance**

▼ Refine by Keywords

  
 

▼ Refine by People

[Names](#)  
[Institutions](#)  
[Authors](#)

▼ Refine by Publications

[Publication Year](#)  
[Publication Names](#)  
[ACM Publications](#)  
[Content Formats](#)  
[Publishers](#)

▼ Refine by Conferences

[Events](#)

[Save results to a Binder](#)

- 1 [Can we get there from here? \(panel\): current challenges in cloth des](#)  
[David E. Breen, Jeffrey W. Eischen, Michael Kass, Nadia Magnenat Thalmar](#)  
August 1997 **SI GGRAPH '97**: Proceedings of the 24th annual conference c  
techniques

**Publisher:** ACM Press/Addison-Wesley Publishing Co. [Request Permissions](#)

Full text available: [Pdf](#) (2.26 MB)

Additional Information: [full citation](#), [refer](#)

**Bibliometrics:** Downloads (6 Weeks): 1, Downloads (12 Months): 21, Downloa

- 2 [Predicting the drape of woven cloth using interacting particles](#)  
 [David E. Breen, Donald H. House, Michael J. Wozny](#)  
July 1994 **SI GGRAPH '94**: Proceedings of the 21st annual conference o  
techniques

**Publisher:** ACM [Request Permissions](#)

Full text available: [Pdf](#) (478.31 KB), [Ps](#) (5.47 MB) Additional Information: [full citation](#)

**Bibliometrics:** Downloads (6 Weeks): 21, Downloads (12 Months): 178, Downl

We demonstrate a physically-based technique for predicting the drape c  
approach exploits a theoretical model that explicitly represents the micr  
particles, rather than utilizing ...

## ADVANCED SEARCH

[Advanced Search](#)

## FEEDBACK

[Please provide us with feedback](#)

**Keywords:** Kawabata Evaluation System, cloth, drape, particle system:

Found 2 of **281,570**

The ACM Portal is published by the Association for Computing Machinery. Copyright ©  
[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#)